

Message Text

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PAGE 01 STATE 044690

61

ORIGIN NASA-04

INFO OCT-01 EA-11 ISO-00 SCI-06 RSC-01 /023 R

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4-*5ED BY: NASA:I/U.J. SAKSS

APPROVED BY: SCI/SAS:VRESHLEMAN

EA/J- MR. CAMPBELL(SUBS)

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R 061721Z MAR 74

FM SECSTATE WASHDC

TO AMEMBASSY TOKYO

LIMITED OFFICIAL USE STATE 044690

E.O. 11652: N/A

TAGS: TSPA, JA

SUBJECT: SKYLAB EXPERIMENT MATERIAL FOR JAPANESE PRINCIPAL
INVESTIGATOR

1. NASA AIR POUCH FEB. 28 ONE PACKAGE OF AMPOULES CONTAINING SILICON CARBIDE WHISKERS REINFORCED COMPOSITE METAL PRODUCED IN WEIGHTLESS ENVIRONMENT DURING THIRD SKYLAB MISSION. NASA WOULD APPRECIATE POST NOTIFYING JAPANESE PRINCIPAL INVESTIGATOR DR. TOMOYOSHI KAWADA, DIRECTOR, NATIONAL RESEARCH INSTITUTE FOR METALS, TOKYO ON ARRIVAL TO ARRANGE PICKUP BY HIM OR HIS REPRESENTATIVE.

2. POUCH REGISTRY NUMBER IS 1597903; GOVERNMENT BILL OF LADING NUMBER IS F-2752248.

3. SUBJECT MATERIAL WAS PRODUCED FROM SECOND RUN OF KAWADA'S EXPERIMENT. FIRST RUN TOOK PLACE DURING SECOND SKYLAB MISSION AND RETURNED MATERIAL WAS PICKED UP IN US BY KAWADA'S REPRESENTATIVE.
KISSINGER

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Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: SCIENTIFIC COOPERATION, MANNED ORBITAL LABORATORY, METALS, SPACE FRAGMENTS
Control Number: n/a
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Draft Date: 06 MAR 1974
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: RELEASED
Disposition Approved on Date:
Disposition Authority: morefirh
Disposition Case Number: n/a
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Disposition Date: 28 MAY 2004
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Disposition History: n/a
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Original Handling Restrictions: n/a
Original Previous Classification: n/a
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Previous Handling Restrictions: n/a
Reference: n/a
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Review Authority: morefirh
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Review Content Flags:
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Review Markings:

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US Department of State
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30 JUN 2005

Review Media Identifier:
Review Referrals: n/a
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
Secure: OPEN
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TAGS: TSPA, JA, US
To: TOKYO
Type: TE
Markings: Declassified/Released US Department of State EO Systematic Review 30 JUN 2005